Dr. E. C. Albritton Handbook of Biological Data 2101 Constitution Avenue Washington 25, D.C.

Dear Dr. Albritton:

I apologize for the delay in replying to your letter of August 7, occasioned by my absence from Madison.

There are doubtless many aspects of "Biochemical Mutants vs. Radiation and Dose" that would lend themselves to tabular treatment. However, I have never personally been very closely concerned with such quantitative aspects of mutagenesis. In fact, these mutants do not, in general, lend themselves to quantitative assay. I can however suggest a few people who may be in a better position to summarize this field. They include, for bacteria:

Dr. F. J. Ryan Zoology Department Columbia University New York 27

Dr. E. M. Witkingr M. Demerec Dr. B. D. Davis Genetics Department Carnegie Institution Gold Spring Harbor, L.I. N.Y.

The Research Lab. 411 E. 69 Street New York

and for fungi:

Dr. E. L. Tatum Biology Department Stanford University California

Dr. G. W. Beadle Kerckhoff Laboratories California Inst. Techn. Pasadeha 4, Calif.

Dr. N. Giles Osborn Botanical Laboratory Yale University New Haven, Conn.

Yours sincerely,

Joshua Lederberg Associate Professor of Genetics